



September 22, 2008

Mr. Tom Goode  
ATIS General Counsel  
ATIS  
1200 G Street, NW  
Suite 500  
Washington, D.C. 20005

Re: "Statement from Patent Holder", Kineto Wireless, Inc.

Dear Mr. Goode,

Attached is a statement of Patent Holder being submitted by Kineto Wireless, Inc. ("Kineto") pursuant to Section 10.4 (Patents) of the ATIS Operating Procedures and Article 55 (Intellectual Property Rights Policy) of the 3GPP Working Procedures. Kineto requests that ATIS provide a copy of this Statement of Patent Holder to the Project Coordination Group (PCG) of 3GPP, which is responsible for maintaining a register of IPR declarations received by the Organizational Partners.

Sincerely,

A handwritten signature in black ink, appearing to read "Marty Hernandez".

Marty Hernandez  
Chief Financial Officer

## Statement from Patent Holder

### **Patent Holder/Organization:**

Legal Name                      Kineto Wireless, Inc. ("Kineto")

### **Contact:**

Name & Department        Marty Hernandez, Chief Financial Officer  
Address                      Kineto Wireless, Inc.  
                                    1601 McCarthy Blvd.  
                                    Milpitas, CA 95035  
Tel.                            (408) 965-0212  
Fax                            (408) 965-0273  
E-mail                        mdh@kineto.com

### **Specifications/Recommendations**

The 3<sup>rd</sup> Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network ("3GPP GERAN")

- Generic Access Network (GAN) specifications (referred to below as the "GAN specifications), including:
  - 3GPP TS 43.318, "3rd Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network; Generic access to the A/Gb interface; Stage 2"
  - 3GPP TS 43.318, "3rd Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network; Generic Access Network; Stage 2"
  - 3GPP TS 44.318, "3rd Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network Generic Access (GA) to the A/Gb interface; Mobile GA interface layer 3 specification"
  - 3GPP TS 44.318, "3rd Generation Partnership Project; Technical Specification Group GSM/EDGE Radio Access Network Generic Access Network (GAN); Mobile GAN interface layer 3 specification"

### **Patents/Published Applications**

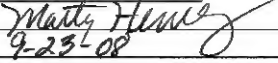
The attached table provides a list of patents and published patent applications that are, or may be, considered to be essential to implement the GAN specifications identified above.

With respect to each of the above, Kineto has filed, and may continue to file, continuing applications (such as continuations, continuation-in-parts, and divisionals) and other applications, in the U.S. and internationally, that may not yet be published and that are, or may potentially be, considered to be essential to implement one or more of the above mentioned specifications. The claims, if any, that may be issued from patent applications are uncertain and the above specifications may be subject to change. Accordingly, no assurance is provided as to whether any particular patent or patent application is, or may be considered to be, essential. However, this Statement from Patent Holder is provided to draw attention to the possibility that compliance with the above specifications may require use of an invention covered by these or other patent rights of Kineto.

### **Licensing Declaration**

In case part(s) or all of any proposals contained in contribution submitted by Kineto are included in the GAN specifications adopted and published by 3GPP and ATIS (an "Approved Standard"), and the included part(s) contain items that have been patented or for which patent applications have been filed and whose use would be required to implement the Approved Standard, Kineto is willing to negotiate licenses with other parties on fair, reasonable and non-discriminatory terms and conditions (under condition of reciprocity). The foregoing licensing declaration does not apply to (a) any portions of products or systems the purpose or function of which is not required for compliance with the Approved Standard, or (b) enabling technologies that might be necessary to make or use a product but which are not set forth in the Approved Standard.

**Signature**

Organization: Kineto Wireless, Inc.  
Name of authorized person: Marty Hernandez  
Title of authorized person: Chief Financial Officer  
Signature:   
Date: 9-23-08

**Table**

No.	Title	Patent or Publication Number
1.	Method For Extending The Coverage Area Of A Licensed Wireless Communications System Using An Unlicensed Wireless Communications System	U.S. Publication No. 2003-0119548 A1
2.	Method For Automatic And Seamless Call Transfers Between A Licensed Wireless System And An Unlicensed Wireless System	U.S. Publication No. 2003-0176186 A1
3.	Apparatus And Method For Provisioning An Unlicensed Wireless Communications Base Station For Operation Within A Licensed Wireless Communications System	U.S. Publication No. 2003-0119480 A1
4.	Wireless Communications Handset For Facilitating Licensed And Unlicensed Wireless Communications, And Method Of Operation	U.S. Publication No. 2003-0119490 A1
5.	Unlicensed Wireless Communications Base Station To Facilitate Unlicensed And Licensed Wireless Communications With A Subscriber Device, And Method Of Operation	U.S. Patent No. 6,922,559
6.	Apparatus And Method For Integrating An Unlicensed Wireless Communications System And A Licensed Wireless Communications System	U.S. Patent No. 6,647,426
7.	Apparatus For Supporting The Handover Of A Telecommunication Session Between A Licensed Wireless System And An Unlicensed Wireless System	U.S. Patent No. 7,308,263
8.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	U.S. Patent No. 7,127,250
9.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Canadian Publication No. CA 2501991A1
10.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	EP Publication No. EP 1556958
11.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Indian Publication No. 665/KOLNP/2005A
12.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Japanese Publication No. 2006-503500
13.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Japanese Publication No. 2007-221784
14.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Korean Publication No. 10-2005-0072443
15.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Korean Publication No.

**Table**

No.	Title	Patent or Publication Number
		10-2007-0044072
16.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Korean Publication No. 10-2007-0046975
17.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	Chinese Publication No. CN 1706208A
18.	Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System	U.S. Publication No. 2005-0186948 A1
19.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	U.S. Publication No. 2006-0099935 A1
20.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	Canadian Publication No. CA 2565110A1
21.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	EP Publication No. EP 1741238
22.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	Indian Publication No. 3372/KOLNP/2006A
23.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	Japanese Publication No. 2007-535846
24.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	Korean Publication No. 10-2007-0039487
25.	A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller	Chinese Publication No. CN 1998190A
26.	Messaging in an Unlicensed Mobile Access Telecommunications System	U.S. Publication No. 2005-0272449 A1
27.	Messaging in an Unlicensed Mobile Access Telecommunications System	Brazilian Publication No. PI0510027-5
28.	Messaging in an Unlicensed Mobile Access Telecommunications System	Canadian Publication No. CA 2566719A1
29.	Messaging in an Unlicensed Mobile Access Telecommunications System	EP Publication No. EP 1749372
30.	Messaging in an Unlicensed Mobile Access Telecommunications System	Indian Publication No. 3728/KOLNP/2006A

**Table**

No.	Title	Patent or Publication Number
31.	Messaging in an Unlicensed Mobile Access Telecommunications System	Japanese Publication No. 2008-500751
32.	Messaging in an Unlicensed Mobile Access Telecommunications System	Korean Publication No. 10-2007-0044402
33.	Messaging in an Unlicensed Mobile Access Telecommunications System	Chinese Publication No. CN 1981482A
34.	Mechanisms to Extend UMA or GAN to Inter-Work with UMTS Core Network	U.S. Publication No. 2007-0041360 A1
35.	Registration Messaging for an Unlicensed Wireless Communication System	U.S. Patent No. 7,209,744
36.	Registration Messaging for a Mobile Station in an Unlicensed Wireless Communication System	U.S. Patent No. 7,215,961
37.	Radio Resources Messaging in an Unlicensed Wireless Communication System	U.S. Patent No. 7,245,916
38.	Radio Resources Messaging for a Mobile Station in an Unlicensed Wireless Communication System	U.S. Patent No. 7,283,821
39.	Messaging for Release of Radio Resources in an Unlicensed Wireless Communication System	U.S. Publication No. 2006-0009202 A1
40.	Mobile Station Messaging for Release of Radio Resources in an Unlicensed Wireless Communication System	U.S. Publication No. 2006-0009201 A1
41.	GSM Signaling Protocol Architecture for an Unlicensed Wireless Communication System	U.S. Publication No. 2006-0019658 A1
42.	GPRS Signaling Protocol Architecture for an Unlicensed Wireless Communication System	U.S. Patent No. 7,212,819
43.	GPRS Data Protocol Architecture for an Unlicensed Wireless Communication System	U.S. Publication No. 2006-0019657 A1
44.	Architecture of an Unlicensed Wireless Communication System with a Generic Access Point	U.S. Patent No. 7,171,205
45.	Mobile Station Implementation for Switching Between Licensed and Unlicensed Wireless Systems	U.S. Patent No. 7,324,818
46.	Mobile Station GPRS Implementation for Switching Between Licensed and Unlicensed Wireless Systems	

**Table**

No.	Title	Patent or Publication Number
		U.S. Patent No. 7,107,055
47.	Ciphering Configuration Procedure in an Unlicensed Wireless Communication System	U.S. Patent No. 7,200,399
48.	Mobile Station Ciphering Configuration Procedure in an Unlicensed Wireless Communication System	U.S. Patent No. 7,197,309
49.	Handover Messaging in an Unlicensed Mobile Access Telecommunications System	U.S. Publication No. 2005-0266853 A1
50.	Registration Messaging in an Unlicensed Mobile Access Telecommunications System	U.S. Patent No. 7,349,698
51.	Channel Activation Messaging in an Unlicensed Mobile Access Telecommunications System	U.S. Publication No. 2005-0271008 A1
52.	Apparatus and Messages for Interworking Between Unlicensed Access Network and GPRS network for data services	U.S. Publication No. 2005-0265279 A1
53.	Apparatus and Messages for Interworking Between Unlicensed Access Network and GPRS network for data services	EP Publication No. EP 1749371
54.	Apparatus for Supporting the Handover of a Telecommunication Session between a Licensed Wireless System and an Unlicensed Wireless System	U.S. Publication No. 2007-0232312 A1
55.	Generic Access to the Iu Interface	U.S. Publication No. 2008-0039086 A1
56.	Generic Access to the Iu Interface	PCT Publication No. WO 2008/009016
57.	Generic Access to the Iu Interface	U.S. Publication No. 2008-0043669 A1
58.	Generic Access to the Iu Interface	U.S. Publication No. 2008-0039087 A1
59.	Access Mode Switch for a User Equipment of a Communication System	U.S. Publication No. 2008-0137612 A1
60.	Method and Apparatus for Activating Transport Channels in a Packet Switched Communication System	U.S. Publication No. 2008-0181204 A1
61.	Method and Apparatus for Handover of a Packet Switched Communication Session	U.S. Publication No. 2008-0123596 A1
62.	A Communication System with a Single Protocol for Circuit and Packet Switched Services	U.S. Publication No. 2008-0132224 A1
63.	Registration Messaging in an Unlicensed Mobile Access Telecommunications System	U.S. Publication No. 2008-0125120 A1
64.	Channel Activation Messaging in an Unlicensed Mobile Access Telecommunications	U.S. Publication No.

**Table**

No.	Title	Patent or Publication Number
	System	2008-0130568 A1
65.	Apparatus for Supporting the Handover of a Telecommunication Session between a Licensed Wireless System and an Unlicensed Wireless System	U.S. Publication No. 2008-0119187 A1